

## EAST SEARCH

7/1/05

L#	Hits	Search String	Databases
L1	2	5,448,686.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L2	2	5,929,860.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L3	2	6,100,902.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L4	2	(geometric adj model\$1) with annotation\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L5	3	(geometric adj model\$1) same annotation\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L6	15	(surface with model\$1) same annotation\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L7	108	(geometric with model\$1) and annotation\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L8	118	((surface with model\$1) same annotation\$1) or ((geometric with model\$1) and annotation\$1) or ((surface with model\$1) same annotation\$1) or ((geometric with model\$1) and annotation\$1) and (project with vertices)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L9	1	annotation\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L10	33	((surface with model\$1) same annotation\$1) or ((geometric with model\$1) and annotation\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L11	41	((surface with model\$1) same annotation\$1) or ((geometric with model\$1) and annotation\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L12	28	((surface with model\$1) same annotation\$1) or ((geometric with model\$1) and annotation\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L32	202	((surface with model\$1) or (geometric with model\$1)) and annotation\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L33	17	32 and (annotat\$3 with (line\$1 or edge\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	222	annotat\$6	IBM_TDB
	1	annotat\$6 and drap\$6	IBM_TDB
	10	annotat\$6 and surface	IBM_TDB
	33173	(surface or geometric) with model\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	1926	((surface or geometric) with model\$1) and ((cut\$4 or intersect\$3) with plane\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	598	((surface or geometric) with model\$1) and ((cut\$4 or intersect\$3) with plane\$1)) and (project\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	88	((surface or geometric) with model\$1) and ((cut\$4 or intersect\$3) with plane\$1)) and (project\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	274	((surface or geometric) with model\$1) and ((cut\$4 or intersect\$3) with plane\$1)) and (project\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	45	((surface or geometric) with model\$1) and ((cut\$4 or intersect\$3) with plane\$1)) and (project\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	49839	surface walk or (trac\$3 with path)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	13	((surface or geometric) with model\$1) and ((cut\$4 or intersect\$3) with plane\$1)) and (project\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	138	surface walk	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	1	((surface or geometric) with model\$1) and ((cut\$4 or intersect\$3) with plane\$1)) and (project\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	1	((surface or geometric) with model\$1) and ((cut\$4 or intersect\$3) with plane\$1)) and (project\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	1	((surface or geometric) with model\$1) and ((cut\$4 or intersect\$3) with plane\$1)) and (project\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	8869	(trace\$1 or tracing) near2 path\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	41	((surface or geometric) with model\$1) and ((cut\$4 or intersect\$3) with plane\$1)) and (project\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

L1	33214	(surface or geometric) with model\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L2	1929	1 and (cut\$4 or intersect\$3) with plane\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L3	598	2 and (project\$3 with (node\$1 or point\$1 or vertex or vertices))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L4	119	3 and (plane with normal with surface)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L5	3	4 and (plane with vertices with normal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L6	274	2 and (project\$3 with (node\$1 or point\$1 or vertex or vertices) with surface)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L7	45	6 and ((polygon or triangular or polyhedral) with mesh)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L8	88	3 and ((polygon or triangular or polyhedral) with mesh)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

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James Klosowski

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7/1/05

### Results of search set L10:(((surface with model\$1) same annotation\$1) or ((geometric with model\$1) and annotation\$1)) and (vertices same plane\$1)

Document Kind	Codes	Title	Issue Date	Current OR	Abstract
US	20040051711 A1	Integrated system for quickly and accurately imaging and modeling three-dimensional objects	20040318	345/419	
US	20030008259 A1	Dental decals and method of application	20030109	433/6	
US	20030001835 A1	Integrated system for quickly and accurately imaging and modeling three-dimensional objects	20030102	345/419	
US	20020158870 A1	Integrated system for quickly and accurately imaging and modeling three-dimensional objects	20021031	345/424	
US	20020150855 A1	Method and system for incrementally moving teeth	20021017	433/6	
US	20020149585 A1	Integrated system for quickly and accurately imaging and modeling three-dimensional objects	20021017	345/428	
US	20020145607 A1	Integrated system for quickly and accurately imaging and modeling three-dimensional objects	20021010	345/423	
US	20020064747 A1	Method and system for incrementally moving teeth	20020530	433/24	
US	20020059042 A1	Integrated system for quickly and accurately imaging and modeling three-dimensional objects	20020516	702/152	
US	20010002310 A1	Clinician review of an orthodontic treatment plan and appliance	20010531	433/24	
US	6570568 B1	System and method for the coordinated simplification of surface and wire-frame descriptions o	20030527	345/428	
US	6554611 B2	Method and system for incrementally moving teeth	20030429	433/6	
US	6518964 B1	Apparatus, system, and method for simplifying annotations on a geometric surface	20030211	345/419	
US	6512993 B2	Integrated system for quickly and accurately imaging and modeling three-dimensional objects	20030128	702/159	
US	6512518 B2	Integrated system for quickly and accurately imaging and modeling three-dimensional objects	20030128	345/427	
US	6473079 B1	Integrated system for quickly and accurately imaging and modeling three-dimensional objects	20021029	345/419	
US	6420698 B1	Integrated system for quickly and accurately imaging and modeling three-dimensional objects	20020716	250/234	
US	6398548 B1	Method and system for incrementally moving teeth	20020604	433/24	
US	6330523 B1	Integrated system for quickly and accurately imaging and modeling three-dimensional objects	20011211	702/159	
US	6246468 B1	Integrated system for quickly and accurately imaging and modeling three-dimensional objects	20010612	356/4.02	
US	6227850 B1	Teeth viewing system	20010508	433/24	
US	6138076 A	Automatic non-artificially extended fault surface based horizon modeling system	20001024	702/14	
US	6014343 A	Automatic non-artificially extended fault surface based horizon modeling system	20000111	367/38	
US	5988862 A	Integrated system for quickly and accurately imaging and modeling three dimensional objects	19991123	703/6	
US	5701403 A	Cad system	19971223	345/419	
US	5452224 A	Method of computing multi-conductor parasitic capacitances for VLSI circuits	19950919	716/19	
EP	119792 A2, A3	Apparatus, system, and method for draping annotations on to a geometric surface	20020417		

EP 119792 A2, A3 Computer model surface annotating method for CAD, CAM applications, involves reconnecting 20020712